IN THE CLAIMS

1-16. (canceled).

17. (currently amended) An unauthorizedoperation-judgment system for determining whether an
operation received by a computer is an unauthorized
operation, comprising:

an operation-receiver for receiving that receives instruction data for executing said operation;

a first profile-creator for creating that creates a first profile from said instruction data related to the operation for which instruction data was received by said computer;

a first profile-storer for storing that stores said first profile that was created by said first profile-creator;

a second profile-creator for identifying that identifies a user that executed said operation by said instruction data, and ereating that creates a second profile related to the operation executed by said user;

a second profile-storer for storing that stores, according to user, said second profiles created by said second profile-creator; and

a score-calculator for comparing that compares said instruction data with at least one profile that is stored in said first profile-storer or in said second profile-storer, and calculating that calculates a score for determining whether said operation is an unauthorized operation, wherein said score calculator compares said instruction data with said first profile when said instruction data is received while said computer is not logged into a user account, and wherein the score calculator compares said instruction data with at least said second profile corresponding to said user account when said instruction data is received while said computer is logged into said user account.

- 18. (previously presented) The unauthorizedoperation-judgment system of claim 17 further comprising:
 - a first log-data-storer for storing log data of said computer; and
 - a second log-data-storer for storing log data according to a user of said computer;

wherein

said first profile-creator references said first log-data-storer when creating said first profile; and said second profile-creator references said second log-data-storer when creating said second profile.

- 19. (previously presented) The unauthorizedoperation-judgment system of claim 17 further comprising:
- a login-detector for executing a process for detecting whether a certain user is logged into said computer;

wherein when said login-detector detects that a certain user is logged in, said second profile-creator creates a second profile related to said user.

- 20. (previously presented) The unauthorizedoperation-judgment system of claim 19, wherein said logindetector executes detection processing at specified
 intervals while said computer is in operation.
- 21. (previously presented) The unauthorizedoperation-judgment system of claim 19, wherein when said login-detector does not detect that a certain user is

logged in even though detection processing is executed, said first profile-creator creates a first profile related to said computer.

- 22. (previously presented) The unauthorizedoperation-judgment system of claim 21, wherein said logindetector executes detection processing at specified
 intervals while said computer is in operation.
- 23. (previously presented) The unauthorizedoperation-judgment system of claim 17 further comprising:

a third profile-creator for creating a third profile related to an operation executed by a user that is identified as a first-time user, when the user executing said operation by said instruction data is identified as a first-time user operating said computer for the first time; and

a third profile-storer for storing third profiles that are created by said third profile-creator;

wherein said score-calculator uses at least one profile that is stored in said third profile-storer instead of said second profile-storer to determine whether said operation is an unauthorized operation.

24. (previously presented) The unauthorizedoperation-judgment system of claim 23 further comprising:

an operation-record-storer for storing, according to user, totals related to at least one of the following: number of logins to said computer, operation time that said computer has been operated, or number of days said computer has been operated; and

a first-time-user-judgment mechanism for referencing said operation-record-storer, and determining that a user executing said operation is a first-time user using said computer for the first time when said totals do not satisfy preset reference values; and

wherein

said third profile-creator creates a third

profile for an operation executed by a user that is

determined to be a first-time user by said first-time-userjudgment mechanism; and

said score-calculator uses at least one profile stored in said third profile-storer when said first-time-user-judgment mechanism determines that a user is a first-time user to determine whether said operation is an unauthorized operation.

25. (previously presented) The unauthorizedoperation-judgment system of claim 17, wherein

said score-calculator calculates a score by calculating a deviation between said instruction data and data that is stored in said profiles.

26. (previously presented) The unauthorizedoperation-judgment system of claim 17, further comprising:

an operation-stopper for executing a process for stopping said operation when said score value exceeds a reference value.

27. (previously presented) The unauthorizedoperation-judgment system of claim 17, further comprising:

a warning-process for executing a process for displaying a warning on an operation screen of said computer, or generating a warning alarm on said computer, when said score exceeds a reference value.

28. (previously presented) The unauthorizedoperation-judgment system of claim 17, further comprising:

a warning-notification-transmitter for sending a notification warning to an administration server operated by an administrator of said computer that there is a possibility of an unauthorized operation, when said score exceeds a reference value.

29. (currently amended) An unauthorizedoperation-judgment method for determining whether an
operation received by a computer is an unauthorized
operation, comprising:

receiving, by said computer, instruction data to execute said operation;

creating, by said computer, a first profile related to the operation for which instruction data was received by said computer, wherein the first profile includes operations not identified with users;

storing, by said computer, said first profile in a first profile-storage unit;

identifying, by said computer, a user that executed said operation by said instruction data;

creating, by said computer, a second profile related to the operation executed by said user, wherein the second profile includes only operations identified with users;

storing, by said computer, said <u>second</u> profile in a second profile-storage unit;

comparing, by said computer, said instruction data with at least one profile that is stored in said first profile storage unit or in said second profile storage unit with said first profile when said instruction data is received while said computer is not logged into a user account, and comparing said instruction data with at least said second profile corresponding to said user account when said instruction data is received while said computer is logged into said user account; and

calculating, by said computer, a score for determining whether said operation is an unauthorized operation.

30. (canceled)

31. (currently amended) An unauthorizedoperation-judgment computer program stored on a computer

readable medium, for determining wherein the unauthorizedoperation-judgment computer program, when executed,

determines whether an operation received by a computer is
an unauthorized operation, the unauthorized-operationjudgment computer program comprising:

software that receives instruction data for executing said operation, creates a first profile related to the operation for which instruction data was received by said computer, and stores said first profile in a first profile-storage unit, wherein the operation includes power on of a computer;

software that identifies the user that executed said operation by said instruction data, ereating creates a second profile related to the operation executed by said user and stores said second profile in a second profile-storage unit; and

software that compares said instruction data with said first profile when said instruction data is received while said computer is not logged into a user account, that compares said instruction data with at least said second profile corresponding to said user account when said instruction data is received while said computer is logged into said user account at least one profile that is stored

in said first profile storage unit or in said second profile storage unit, and that calculates a score for determining whether said operation is an unauthorized operation.

32. (canceled)

- 33. (new) The unauthorized-operation-judgment method of claim 29 further comprising executing a process for detecting whether a certain user is logged into said computer, wherein when a certain user is detected as being logged in to said computer, said creating of a second profile comprises creating said second profile related to said certain user.
- 34. (new) The unauthorized-operation-judgment method of claim 33, wherein when a certain user is not detected as being logged in even though detection processing is executed, said creating of a first profile comprises creating said first profile related to said computer.

- 35. (new) The unauthorized-operation-judgment method of claim 34, wherein said detection processing is executed at specified intervals while said computer is in operation.
- 36. (new) The unauthorized-operation-judgment computer program of claim 31 further comprising software that detects whether a certain user is logged into said computer, wherein when the certain user is detected as being logged into said computer, said software that creates a second profile creates said second profile related to said certain user.
- 37. (new) The unauthorized-operation-judgment computer program of claim 36, wherein when a certain user is not detected as being logged in even though detection processing is executed, said software that creates a first profile creates said first profile related to said computer.
- 38. (new) The unauthorized-operation-judgment computer program of claim 37, wherein said detection

software is executed at specified intervals while said computer is in operation.